BTSS1GJ6334

Terasaki TemBreak 2 Basic Transfer Switch S125GJ 63A 3P/4P

AUTOMATIC TRANSFER SWITCHES



Component type	AC transfer system
Range	MCCB Basic Transfer Switch
Model	N/A
Product status	Existing

The TemBreak basic transfer switches are open transition transfer switches used to switch between a normal power source and a backup power source if essential power supply fails. Equipped with motors for remote operation with ratings from 63A to 1600A. Combined with an external transfer switch controller they become an Automatic Transfer Switch (ATS) to maximize the efficiency of power transfer.

ELECTRICAL	Rated current In	63 A
	Number of poles	3/4-pole
	Rated insulation voltage Ui	800 V
	Rated impulse withstand voltage Uimp	8 kV
	Frame size rating	125 A
DIMENSIONS	Height	260 mm
	Width	305 mm
	Depth	180 mm

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